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GERMAN DELEGATION

COCOM DOC 4133
Paris, September 7,1960

COCRDINATING COMMITTEE MEMORANDUM BY THE GERMAN DELEGATION ON THE EXPORT OF CHEMICALS GOVERED BY THE INTERNATIONAL ATOMIC ENERGY LIST TO POLAND

The German authorities have received an application for the export of the following chemicals to Poland:

		circonium metal	IAEL - 8	value: 3,8
1000	gr	nickel-carbonyl-powd (nickel content 99,8	er	. , , , , , , , , , , , , , , , , , , ,
			秀) 11	6, g
500	gr	lithiumfluoride	35	117,8
1750	gr	lithiumacetate	35	12,8
3000	gr	lithiumhydride	3 5	194,%

These chemicals are a part of a greater order valued at 950,--%; the other chemicals are not covered by the lists. The above chemicals are to be used for the following purposes:

The circonium metal will be used for deleting gas residues in radio tubes; the nickel-carbonyl-powder for making pure nickel; the lithiumacetate for pharmaceuticals to increase the alcality of blood, the lithiumhydride for research purposes on organic substances.

The value of the lithiumfluoride and the lithiumhydride is much higher than that of normal lithium-compounds. It seems improbable that these expensive compounds would be used for the extraction of lithium.

The German Delegation present the case under the special policy adopted towards Poland and hope that due to the civilian end-use and the small quantities involved no objections will be raised. They hope to receive the views of the Committee at an early opportunity.